pulled up easily while the product is configured at the first waist hoop tension level, yet reliably remain in place during wearing at the second waist hoop tension level.

The first waist hoop tension level may be about 0 grams force (gf) or greater at the first waist hoop dimension 11. 5 Preferably, the ratio of the first waist hoop tension to the second waist hoop tension is from about 0 to about 0.9

In embodiments in which the first waist hoop dimension 11 and second waist hoop dimension 13 are different, it is preferred to not have too great a difference between the first waist hoop dimension 11 and second waist hoop dimension 13. If the difference is too great, an undue amount of material will have to be gathered by the user in switching between the the first waist hoop dimension 11 and second waist hoop dimension 13. This can inhibit ease of use. Preferably, the waist hoop dimension ratio between the second waist hoop dimension 13 and the first waist hoop dimension 11 is from about 0.55 to about 0.95.

FIG. 6B is a close-up side view of one embodiment of the fastening device 41 engaged. The first fastening member 42 and second fastening member are shown relative to one another for engagement. The first tab 51 has the first tab fastening element 54 slightly exploded and relative to the attachment landing zone 91. The second tab 61 and second tab fastening element 64 are also slightly exploded and relative to the attachment landing zone 91.

The first waist region 36 and second waist region 38 may be more than about 10% elastomeric or extensible under a load of about 20 grams force/centimeter or greater. The elasticity or extensibility is designed to assist the pull-up and/or cinch of the absorbent article.

The first waist region 36 and second waist region 38 are used herein to differentiate the portions of the article being attached. For simplicity the first fastening member 42 is herein described as being joined to the first waist region 36 35 and the second fastening member 44 is herein described as being joined to the second waist region 38. However, the two regions and two fastening members are generally interchangeable, e.g. the second fastening member could be located on the first waist region in alternate embodiments. 40 The present invention may be readily adapted to many product forms and is intended to cover all such changes and modifications that are within the scope of this invention in the following claims.

- What is claimed is:

- 1. An absorbent article having a first waist region, a second waist region and a crotch region interconnecting the first waist region and second waist region, an article inner surface and an article outer surface, the absorbent article comprising:
 - a topsheet;
 - a backsheet:
 - a fastening device for joining at least a portion of the first waist region with at least a portion of the second waist fastening member, and at least one second fastening member:
 - the first fastening member is joined to the first waist region, the first fastening member includes,
 - at least one first tab, the first tab including a first tab 60 inner surface, a first tab outer surface, and a first tab fastening element on to the first tab inner surface.
 - at least one second tab, the second tab including a second tab inner surface, a second tab outer 65 surface, and a second tab fastening element on the second tab inner surface,

- a releasable tab to tab bond between the first tab outer surface and the second tab inner surface, the releasable tab to tab bond having a release load,
- at least one second fastening member joined to the second waist region on the article outer surface;
- each first tab fastening element and second tab fastening element are configured to provide an operably secure, fastening engagement with the second fastening member, wherein the fastening device includes at least one stored landing zone on the article inner surface, a releasable storage fastening bond between the stored landing zone and the first fastening member, the releasable storage fastening bond having a release load that is less than the releasable tab to tab bond release load.
- 2. The absorbent article of claim 1, wherein the releasable storage fastening bond is selected from the group comprising adhesives, cohesives, hook materials, loop materials, and combinations thereof.
- 3. An absorbent article having a first waist region, a second waist region and a crotch region interconnecting the first waist region and second waist region, an article inner surface and an article outer surface, the absorbent article comprising:
 - a topsheet;
 - a backsheet:
 - a fastening device for joining at least a portion of the first waist region with at least a portion of the second waist region, the fastening device including at least one first fastening member, and at least one second fastening
 - the first fastening member is joined to the first waist region, the first fastening member includes,
 - at least one first tab, the first tab including a first tab inner surface, a first tab outer surface, and a first tab fastening element on to the first tab inner surface.
 - at least one second tab, the second tab including a second tab inner surface, a second tab outer surface, and a second tab fastening element on the second tab inner surface.
 - a releasable tab to tab bond between the first tab outer surface and the second tab inner surface, the releasable tab to tab bond having a release load,
 - at least one second fastening member joined to the second waist region on the article outer surface;
 - each first tab fastening element and second tab fastening element are configured to provide an operably secure, fastening engagement with the second fastening member, wherein a first releasable fastening bond between the first tab fastening element and the second fastening member has a release load that is greater than the releasable tab to tab bond release load.
- 4. The absorbent article of claim 3, wherein a second region, the fastening device including at least one first 55 releasable fastening bond between the second tab fastening element and the second fastening member has a release load that is greater than or equal to the first releasable fastening bond release load.
 - 5. The article of claim 4, wherein the first tab fastening element is a hook material, the second tab fastening element is a second hook material, and the second fastening member includes at least two attachment landing zones of different loop material.
 - 6. The article of claim 4, wherein the first tab fastening element and attachment landing zone are prefastened.
 - 7. The absorbent article of claim 3, wherein the releasable combined tab fastening bond is selected from the group

comprising adhesives, cohesives, hook materials, loop materials, and combinations thereof.

- 8. The absorbent article of claim 3, wherein the first releasable fastening bond is selected from the group comprising adhesives, cohesives, hook materials, loop materials, 5 and combinations thereof.
- 9. The absorbent article of claim 3, wherein the second releasable fastening bond is selected from the group comprising adhesives, cohesives, hook materials, loop materials, and combinations thereof.
- 10. The absorbent article of claim 3, wherein the first tab has a first tab length and the second tab has a second tab length, and the second tab length is greater than the first tab length.
- 11. The absorbent article of claim 10, wherein the second 15 tab length is equal to the first tab length.
- 12. An absorbent article having a first waist region, a second waist region and a crotch region interconnecting the first waist region and second waist region, an article inner surface and an article outer surface, the absorbent article 20 comprising: comprising:
 - a topshcet;
 - a backsheet;
 - a fastening device for joining at least a portion of the first waist region with at least a portion of the second waist region, the fastening device including at least one first fastening member, and at least one second fastening
 - the first fastening member is joined to the first waist 30 region, the first fastening member includes,
 - at least one first tab, the first tab including a first tab inner surface, a first tab outer surface, and a first tab fastening element on to the first tab inner surface,
 - at least one second tab, the second tab including a 35 second tab inner surface, a second tab outer surface, and a second tab fastening element on the second tab inner surface.
 - a releasable tab to tab bond between the first tab outer surface and the second tab inner surface, the releasable tab to tab bond having a release load,
 - at least one second fastening member joined to the second waist region on the article outer surface;
- each first tab fastening element and second tab fastening element are configured to provide an operably secure, fas- 45 tening engagement with the second fastening member, wherein the first fastening member includes a gripping means.
- 13. An absorbent article having a first waist region, a second waist region and a crotch region interconnecting the 50 first waist region and second waist region, an article inner surface and an article outer surface, the absorbent article comprising:
 - a topsheet;
 - a backsheet;
 - a fastening device for joining at least a portion of the first waist region with at least a portion of the second waist region, the fastening device including at least one first fastening member, and at least one second fastening member:
 - the first fastening member is joined to the first waist region, the first fastening member includes,
 - at least one first tab, the first tab including a first tab inner surface, a first tab outer surface, and a first tab fastening element on the first tab inner surface,
 - at least one second tab, the second tab including a second tab inner surface, a second tab outer surface,

and a second tab fastening element on the second tab inner surface,

- the second fastening member is joined to the second waist region on the article outer surface and includes at least one attachment landing zone; wherein
 - when the at least one first tab fastening element and the attachment landing zone are fastened, a first waist hoop is formed.
 - wherein the article is positioned at a target article location and the at least one second tab fastening element is fastened to the attachment landing zone, a second waist hoop is formed, a ratio of the second waist hoop to the first waist hoop is from about 0.55 to about 0.95, wherein the article is a diaper, or pull-up.
- 14. An absorbent article having a first waist region, a second waist region and a crotch region interconnecting the first waist region and second waist region, an article inner surface and an article outer surface, the absorbent article
 - a topsheet;
 - a backsheet;
 - the first waist region and the second waist region are prefastened forming at least one leg opening;
 - a fastening device for joining at least a portion of the first waist region with at least a portion of the second waist region, the fastening device including at least one first fastening member, and at least one second fastening member;
 - the first fastening member is joined to the first waist region, the first fastening member includes,
 - at least one first tab, the first tab including a first tab inner surface, a first tab outer surface, and a first tab fastening element on the first tab inner surface,
 - at least one stored landing zone on the article,
 - a releasable storage fastening bond between the stored landing zone and the first fastening member, the releasable storage fastening bond having a release load,
 - the second fastening member is joined to the second waist region on the article outer surface;
 - each first tab fastening element is configured to provide an operably secure, fastening engagement with the second fastening member, wherein the first tab and a portion of the second fastening member are permanently prefastened.
- 15. An absorbent article having a first waist region, a second waist region and a crotch region interconnecting the first waist region and second waist region, an article inner surface and an article outer surface, the absorbent article comprising:
 - a topsheet;
- a backsheet;
 - the first waist region and the second waist region are prefastened forming at least one leg opening;
 - a fastening device for joining at least a portion of the first waist region with at least a portion of the second waist region, the fastening device including at least one first fastening member, and at least one second fastening member:
 - the first fastening member is joined to the first waist region, the first fastening member includes,
 - at least one first tab, the first tab including a first tab inner surface, a first tab outer surface, and a first tab fastening element on the first tab inner surface,

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at least one stored landing zone on the article,

a releasable storage fastening bond between the stored landing zone and the first fastening member, the releasable storage fastening bond having a release load,

the second fastening member is joined to the second waist region on the article outer surface;

each first tab fastening element is configured to provide an operably secure, fastening engagement with the second fastening member, wherein the first fastening member 10 includes at least one second tab, the second tab including a second tab inner surface, a second tab outer surface, and a second tab fastening member on the second tab inner surface.

- 16. The article of claim 15, wherein the second fastening 15 member includes at least two attachment landing zones of
- 17. An absorbent article having a first waist region, a second waist region and a crotch region interconnecting the first waist region and second waist region, an article inner 20 each first tab fastening element is configured to provide an surface and an article outer surface, the absorbent article comprising:
 - a topsheet;
 - a backsheet;

the first waist region and the second waist region are prefastened forming at least one leg opening;

a fastening device for joining at least a portion of the first waist region with at least a portion of the second waist region, the fastening device including at least one first fastening member, and at least one second fastening member;

the first fastening member is joined to the first waist region, the first fastening member includes,

- at least one first tab, the first tab including a first tab inner surface, a first tab outer surface, and a first tab fastening element on the first tab inner surface,
- at least one stored landing zone on the article,
 - a releasable storage fastening bond between the stored landing zone and the first fastening member, the releasable storage fastening bond having a release load,

the second fastening member is joined to the second waist region on the article outer surface;

operably secure, fastening engagement with the second fastening member, wherein the first and second waist regions are more than about 10% elastomeric or extensible under a load of about 80 grams force/centimeter or greater.